RAW SEQUENCE LISTING

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Application Serial Number: 10/507,060A
Source: PCT/10
Date Processed by STIC: 11/8/05

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RAW SEQUENCE LISTING DATE: 11/08/2005
PATENT APPLICATION: **US/10/507,060A** TIME: 12:05:44

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Output Set: **N:\CRF4\11082005\J507060A.raw**

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      3 <110> APPLICANT: Baenteli, Rolf
      4       Zenke, Gerhard
      5       Cooke, Nigel Graham
      6       Duthaler, Rudolf
      7       Thoma Gebhard
      8       Von Matt, Anette
      9       Honda, Toshiyuki
     10       Matsuura, Naoko
     11       Nonomura, Kazuhiko
     12       Ohmori, Osamu
     13       Umemura, Ichiro
     14       Hinterding, Klaus
     15       Papageorgiou, Christos
     17 <120> TITLE OF INVENTION: Pyrimidine derivatives
     19 <130> FILE REFERENCE: 4-32366A
C--> 21 <140> CURRENT APPLICATION NUMBER: US/10/507,060A
C--> 21 <141> CURRENT FILING DATE: 2004-09-09
     21 <150> PRIOR APPLICATION NUMBER: GB 0206215.6
     22 <151> PRIOR FILING DATE: 2002-03-15
     24 <160> NUMBER OF SEQ ID NOS: 4
     26 <170> SOFTWARE: PatentIn version 3.3
     28 <210> SEQ ID NO: 1
     29 <211> LENGTH: 14
     30 <212> TYPE: PRT
     31 <213> ORGANISM: Artificial sequence
     33 <220> FEATURE:
     34 <223> OTHER INFORMATION: LAT-11 is a synthetic peptid substrate to be used in ZAP-70
     35       kinase assay
     38 <220> FEATURE:
     39 <221> NAME/KEY: MISC_FEATURE
     40 <222> LOCATION: (1)..(1)
     41 <223> OTHER INFORMATION: E linked to L(+)-biotinyl-aminohexanoyl
     43 <400> SEQUENCE: 1
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     46 1               5                   10
     49 <210> SEQ ID NO: 2
     50 <211> LENGTH: 11
     51 <212> TYPE: PRT
     52 <213> ORGANISM: Artificial sequence
     54 <220> FEATURE:
     55 <223> OTHER INFORMATION: Biot-Y397 is a synthetic peptid substrate of human FAK
protein
     56       tyrosine kinase (amino acid sequence 392 to 402 of human biotin)
     59 <220> FEATURE:
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60 <221> NAME/KEY: MISC_FEATURE
61 <222> LOCATION: (1)..(1)
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67 1 5 10
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72 <212> TYPE: DNA
73 <213> ORGANISM: Artificial sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: PCR primer for preparing human FAK cDNA
78 <400> SEQUENCE: 3
79 atggcagctg cttaccttga c 21
82 <210> SEQ ID NO: 4
83 <211> LENGTH: 21
84 <212> TYPE: DNA
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87 <220> FEATURE:
88 <223> OTHER INFORMATION: PCR primer for preparing human FAK cDNA
90 <400> SEQUENCE: 4
91 tcagtgtggt ctcgtctgcc c 21

VERIFICATION SUMMARY DATE: 11/08/2005
PATENT APPLICATION: **US/10/507,060A** TIME: 12:05:45

Input Set : **A:\32366A June 05 ST25.txt**
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L:21 M:270 C: Current Application Number differs, Replaced Current Application No
L:21 M:271 C: Current Filing Date differs, Replaced Current Filing Date